Electronic Patent Application Fee Transmittal								
Application Number:	10642519							
Filing Date:	18	Aug-2003						
Title of Invention:	TIMING EXTRACTION CIRCUIT FOR USE IN OPTICAL RECEIVER THAT USES CLOCK OF FREQUENCY EQUAL TO ONE HALF OF DATA TRANSMISSION RATE, AND DUTY CYCLE DEVIATION HANDLING CIRCUIT FOR USE IN OPTICAL TRANSMITTER AND RECEIVER							
First Named Inventor/Applicant Name:	Na	NING EXTRACTION CIRCUIT FOR USE IN OPTICAL RECEIVER THAT USES OCK OF FREQUENCY EQUAL TO ONE HALF OF DATA TRANSMISSION RATE, ND DUTY CYCLE DEVIATION HANDLING CIRCUIT FOR USE IN OPTICAL						
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Attorney Docket Number:	12	2.1561						
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Description		Fee Code	Quantity	Amount				
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Pages:								
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Patent-Appeals-and-Interference:								
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Description	Fee Code	Quantity	Amount	Sub-Total in USD(\$)
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